

## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method for adhering a polybutadiene formed article, which comprises the steps of:

(1) reducing the water contact angle of a surface of the polybutadiene formed article by ozone treatment, and

(2) adhering the polybutadiene formed article which is reduced in the water contact angle by ozone treatment to a polar resin formed article.

Claim 2 (Original): The method for adhering a polybutadiene formed article according to claim 1, wherein the polybutadiene is syndiotactic 1,2-polybutadiene having a crystallinity of 5% or more.

Claim 3 (Canceled).

Claim 4 (Currently Amended): The method for adhering a polybutadiene formed article according to ~~any one of claims 1 to 3~~ claim 1, wherein the water contact angle ( $CA_{BR}$ ) of the water contact angle-reduced polybutadiene formed article which is obtained in step (1), is 80 degrees or less.

Claim 5 (Currently Amended): The method for adhering a polybutadiene formed article according to ~~any one of claims 1 to 4~~ claim 1, wherein the polar resin is at least one selected from the group consisting of a polycarbonate resin, a polyester resin, an ABS resin, a polystyrene resin, a polyurethane resin, ~~a polyamide resin~~, a polyalkyl acrylate resin, a polyalkyl methacrylate resin, a polyvinyl acetate resin, a polyvinyl chloride resin and a polyvinylidene chloride resin.

Claim 6 (Currently Amended): The method for adhering a polybutadiene formed article according to ~~any one of claims 1 to 5~~ claim 1, wherein the difference ( $\Delta CA$ ) between the water contact angle ( $CA_{BR}$ ) of the water contact angle-reduced polybutadiene formed article obtained in step (1) and the water contact angle ( $CA_{PR}$ ) of the polar resin formed article is from +60 degrees to -15 degrees.

Claim 7 (Currently Amended): The method for adhering a polybutadiene formed article according to ~~any one of claims 1 to 6~~ claim 1, wherein the adhesion in step (2) is preferably adhesion by the use of an organic solvent.

Claim 8 (Currently Amended): The method for adhering a polybutadiene formed article according to ~~any one of claims 1 to~~ claim 7, wherein the organic solvent is at least one selected from the group consisting of cyclohexanone, tetrahydrofuran, cyclohexane, methyl ethyl ketone, acetone and ethyl acetate.

Claim 9 (Currently Amended): The method for adhering a polybutadiene formed ~~article according to~~ article according to ~~any one of claims 1 to~~ claim 8, wherein the water contact angle-reduced polybutadiene formed article which is obtained in step (1) and the polar resin formed article are previously treated with the organic solvent according to claim 8.

Claim 10 (Currently Amended): A polybutadiene composite formed article obtained by the method according to ~~any one of claims 1 to 9~~ claim 1.

Claim 11 (Original): A medical member comprising at least the polybutadiene composite formed article according to claim 10.

Claim 12 (Original): An infusion set having the medical member according to claim 11 as a constituent element.